Docket Number Serial Number 1202.015US1 09/899,577 Applicant(s) RMATION DISCLOSURE STATEMENT Krzysztof Zaklika, et al. PTO Form 1449 Filing Date **Group Art Unit** July 5, 2001 2621 **U.S. PATENT DOCUMENTS** FILING DATE **DOCUMENT NUMBER** DATE NAME **CLASS** SUB-CLASS (IF APPROPRIATE) 5,579,402 11/26/96 382 132 Hayen 5,828,793 284 10/27/98 Mann 382 RECEIVED 6,061,091 05/09/00 Van de Poel et al 348 241 03/20/01 527 6,204,940 Lin et al 358 JAN 2 3 2002 6,219,129 04/17/01 Kinjo et al 355 40 Technology Center 2600 **FOREIGN PATENT DOCUMENTS TRANSLATION EXAMINER** REF **DOCUMENT NUMBER** COUNTRY **CLASS** SUB-CLASS DATE YES **INITIALS OTHER DOCUMENTS** Duch, W., et al., "Bi-Radial Transfer Functions," Proceedings of the Second Conference on Neural Networks and Their Applications May 1996; 131-137. Duch, W., et al., "Bi-Radical Transfer Functions, "Technical Report UMK-KMK-TR 1/96, Department of Computer Methods, Nicolas Copernicus University, Toruñ, Poland, 1995. Braun, G. J., et al., "Image Lightness Rescaling Using Sigmoidal Contrast Enhancement Functions," Journal of Electronic Imaging Vol. 8(4), Oct. 1999; 380-393. Braun, G. J., et al. "image Lightness Rescaling Using Sigmoidal Contrast Enhancement Functions," IS & T SPIE Electronic Imaging '99, Color Imaging: Device Independent Color, Color Hardcopy, and Graphic Arts IV, Vol. 3648 (0277-786X) January 1999; 96-105. Braun, G. J., et al. "Gamut Mapping for Pictorial Images," TAGA Proceedings 1999; 645-660.

Examiner:

Date Considered:

9/16/04